



# STIC Search Report

## EIC 3700

STIC Database Tracking Number: 104846

**TO: Andres Kashnikow**  
**Location: cp2 2a01**  
**Art Unit: 3700**  
**Tuesday, September 30, 2003**

**Case Serial Number: 10/074012**

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**CP2-2C08**  
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### Search Notes

No litigation found.

I omitted the patent family since it totaled nearly 300 pages. I can provide it upon request.

Sources:

Lexis/Nexis

Orbit-Questel

[www.lexis.com](http://www.lexis.com)

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6024708

February 15, 2000

Radial jaw biopsy forceps

**REISSUE:** February 14, 2002 - Reissue Application filed Ex. Gp.: 3736; Re. S.N. 10/074,012 (O.G. May 7, 2002)

**APPL-NO:** 928453 (08)

**FILED-DATE:** September 12, 1997

**GRANTED-DATE:** February 15, 2000

(C) QUESTEL 1994  
QUESTEL.ORBIT (TM) 1998

Selected file: PLUSPAT

**\*\* SS 1: Results 1**

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image  
PN - US6024708 A 20000215 [US6024708]  
TI - (A) Radial jaw biopsy forceps  
PA - (A) SYMBIOSIS CORP (US)  
PAO - Symbiosis Corporation, Miami FL [US]  
IN - (A) SMITH KEVIN W (US); BALES THOMAS O (US); SLATER CHARLES R (US)  
AP - US92845397 19970912 [1997US-0928453]  
FD - Cont. of US458215 19950602 [1995US-0458215]  
Cont. of US837046 19920218 [1992US-0837046]  
Cont. of US521766 19900510 [1990US-0521766]  
Continuation of: US5666965  
Continuation of: US5507296  
Continuation of: US5133727  
PR - US92845397 19970912 [1997US-0928453]  
US45821595 19950602 [1995US-0458215]  
US83704692 19920218 [1992US-0837046]  
US52176690 19900510 [1990US-0521766]  
IC - (A) A61B-010/00 A61B-017/28  
EC - A61B-010/00C4A  
ICO - K61B-010/00C7  
K61B-017/00F4  
K61B-017/28E4  
K61B-017/28E4D  
K61B-017/28E4J2  
K61B-017/30  
PCL - ORIGINAL (O) : 600564000  
DT - Corresponding document  
CT - US-825829; US2994321; US3895636; US3921640; US4200111; US4427014;  
US4522206; US4632110; US4669471; US4721116; US4763668; US4785825;  
US4815460; US4815476; US4880015; US4887612; US4950273; US4953559;  
US5133727; US5152778; US5171256; US5241968; US5507296  
STG - (A) United States patent  
AB - A biological forceps device for the taking of tissue samples from  
a body, comprising a flexible main coil attached at its distal end  
to a pair of homologous cast jaws. The jaws have radially  
arranged teeth on their distalmost end. The jaws are opened and  
closed by attachment to a pair of pull wires which extend through  
the main coil, into a handle at its proximal end. the handle has a  
spool which slides about a central shaft attached to the main  
coil. The spool is attached to the pull wires, so that movement of  
the spool with respect to the central shaft, effectuates a force  
on the proximal ends of the levered jaws, to open and close them,  
appropriately.  
UP - 2000-10

1 / 1 LGST - @LEGSTAT  
PN - US 6024708 [US6024708]  
AP - US 928453/97 19970912 [1997US-0928453]  
DT - US-P  
ACT - 19970912 US/AE-A  
APPLICATION DATA (PATENT)  
US 928453/97 19970912 [1997US-0928453]  
  
20000215 US/A

PATENT

20020507 US/RF  
REISSUE APPLICATION FILED  
20020214  
UP - 2002-20

1 / 1 CRXX - ©CLAIMS/RRX  
PN - 6,024,708 D 20000215 [US6024708]  
PA - Symbiosis Corp  
ACT - 20020214 REISSUE REQUESTED  
ISSUE DATE OF O.G.: 20020507  
REISSUE REQUEST NUMBER: 10/074012  
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3736

Reissue Patent Number:

Selected file: INPADOC (Patent Family)

**\*\* ss 1: Results 302**